

Appl. No. 10/605,653  
Amdt. dated May 02, 2005  
Reply to Office action of February 24, 2005

**Amendments to the Specification:**

1. Please substitute the line 2, paragraph 19 on page 7 with the following amended paragraph:

Moreover, the point light source generators 54 are aligned in an array  
5 on a printed circuit board (PCB, not shown), or aligned in an array under  
the diffusing plate 56 by means of a transparent carrier accompanied by a-  
~~by a~~ proper circuit arrangement. The backlight module 50 can further  
include a reflecting plate (not shown) installed under the point light  
source generators 54 for reflecting the light generated by the point light  
10 source generators 54 to increase the efficiency of light source generators  
54.

2. Please substitute the line 11, paragraph 21 on page 8 with the following amended paragraph:

Please refer to Fig.4 and Fig.5 showing respectively the structures of the  
15 backlight modules 81 and 82 according to the second and the third  
embodiment of the present invention. The difference from the first  
embodiment is that the shape of scattering apertures 67 and 68 on the  
surface of the diffusing plate 56 is rectangular (as shown in Fig.4) and  
trapezoidal (as shown in Fig.5) respectively. The scattering apertures 66,  
20 67, and ~~68~~ are 68 are for scattering the light generated by the point light  
source generators 54 uniformly, and can be designed differently according  
to the scattering performance and is not limited to the shapes mentioned  
above. Moreover, the inner walls of the scattering apertures 66, 67, and 68  
can further include the scattering patterns (not shown) mentioned above to  
25 increase the performance on scattering.